

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary) Date Submitted to PTO: MAY 25, 2004			ATTY DOCKET NO. 03068.001700		APPLN. NO. 10/774,420		
			APPLICANT MATTEO MOROTTI ET AL.				
			FILING DATE FEBRUARY 10, 2004		GROUP 3679		
 U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>YM</i>	A	6,679,526	01/20/04 <i>2004</i>	YAMAMOTO ET AL.	285	55	
	B	6,500,544	12/31/02 <i>2002</i>	IIITU ET AL.	428	413	
	C	6,027,145	02/22/00 <i>2000</i>	TSURU ET AL.	285	94	
	D	5,980,723	11/09/99 <i>1999</i>	RUNGE-MARCHESE ET AL.	205	316	
	E	5,567,355	10/22/96 <i>1996</i>	WESSLING ET AL.	252	500	
	F	5,519,111	05/21/96 <i>1996</i>	MACDIARMID ET AL.	528	422	
	G	5,407,590	04/18/95 <i>1995</i>	SALVIA	252	12	
	H	4,830,411	05/16/89 <i>1989</i>	TSURU ET AL.	285	334	
	I	4,692,988	09/15/87 <i>1987</i>	SHULVER ET AL.	29	458	
	J	4,630,849	12/23/86 <i>1986</i>	FUKUI ET AL.	285	55	
	K	4,256,811	03/17/81 <i>1981</i>	BLACK	428	562	
	L	4,414,247	11/08/83 <i>1983</i>	HÜBECKER ET AL.	427	230	
	M	2002/0114940	08/22/02 <i>2002</i>	CLEMENS ET AL.	428	318.4	
	N	2003/0144158	07/31/03 <i>2003</i>	PETELOT	508	318	
<i>YM</i>	O	2002/0197468	12/26/02 <i>2002</i>	SINKO	428	336	
<i>YM</i>	P	2002/0166770	11/14/02 <i>2002</i>	KIMPEL ET AL.	204	478	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
<i>YM</i>	Q	WO 01/16516	03/08/01	PCT	F16L	15/04	YES
<i>YM</i>	R	1,258,513	11/20/02	EP	C09D	179/02	YES
<i>YM</i>	S	WO 02/18522	03/07/02	PCT	C10M	169/00	YES
<i>YM</i>	T	1,218,100	06/02/99	ON	C10M	103/06	YES
EXAMINER <i>YM</i>				DATE CONSIDERED <i>9/1/04</i>			

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		DOCUMENT NUMBER	DATE 1982	COUNTRY AU
	U	520538 B	02/04/82	C10M
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)				
	V	DEBERRY, "MODIFICATION OF THE ELECTROCHEMICAL AND CORROSION BEHAVIOR OF STAINLESS STEELS WITH AN ELECTROACTIVE COATING", JOURNAL OF THE ELECTROCHEMICAL SOCIETY, 132(5), 1985, pp. 1022-1026.		
	W	GASPARAC ET AL., "INVESTIGATIONS OF THE MECHANISM OF CORROSION INHIBITION BY POLYANILINE", JOURNAL OF THE ELECTROCHEMICAL SOCIETY, 148(4), 2001, pp. B138-B145.		
	X	WESSLING, B., "SCIENTIFIC AND COMMERCIAL BREAKTHROUGH FOR ORGANIC METALS", SYNTHETIC METALS 85 (1997), pp. 1313-1318.		
	Y	LU ET AL., "CORROSION PROTECTION OF MILD STEEL BY COATINGS CONTAINING POLYANILINE", SYNTHETIC METALS, 71 (1995), pp. 2163-2166.		
	ZZ	CAMALET ET AL., "ELECTRODEPOSITION OF PROTECTIVE POLYANILINE FILMS ON MILD STEEL", JOURNAL OF ELECTROANALYTICAL CHEMISTRY, 416 (1996), pp. 179-182.		
	AA	RAJAGOPALAN ET AL., "PRETREATMENT AND COATING OF LOW CARBON STEEL USING CONSTANT POTENTIAL ELECTROCHEMICAL PROCESS", and "CORROSION PERFORMANCE OF POLYANILINE-POLYPYRROLE COMPOSITE COATINGS APPLIED TO LOW CARBON STEEL", SURFACE ENGINEERING 18 (1), 2002, pp. 53-63.		
	BB	KRALJIC ET AL., "INHIBITION OF STEEL CORROSION BY POLYANILINE COATINGS", CORROSION SCIENCE 45 (2003), pp. 181-198.		
	CC	PONZIO ET AL., "REMOVAL OF N-METHYL PYRROLIDONE HYDROGENBONDED TO POLYANILINE FREE-STANDING FILMS BY PROTONATION-DEPROTONATION CYCLES OR THERMAL HEATING", POLYMER INTERNATIONAL 50 (2001) pp. 1180-1185.		
	DD	CAO ET AL., "INFLUENCE OF CHEMICAL POLYMERIZATION CONDITIONS ON THE PROPERTIES OF POLYANILINE", POLYMER, VOL. 30, (1989), pp. 2305-2311.		
	EE	STEJSKAL ET AL., "IN-SITU POLYMERIZED POLYANILINE FILMS", SYNTHETIC METALS, 105 (1999), pp. 195-202.		
	FF	SUN ET AL., "CHEMICAL POLYMERIZATION OF ANILINE WITH HYDROGEN PEROXIDE AS OXIDANT", SYNTHETIC METALS 84 (1997), pp. 99-100.		
	GG	MATTOSO ET AL., "CONTROLLED SYNTHESIS OF HIGH MOLECULAR WEIGHT POLYANILINE AND POLY (O-METHOXYANILINE)", SYNTHETIC METALS, 68 (1994), pp. 1-11.		
	HH	SINGH ET AL., "TRANSPORT AND STRUCTURAL PROPERTIES OF POLYANILINE DOPED WITH MONOVALENT AND MULTIVALENT IONS", POLYMER, VOL. 38, NO. 19 (1997), pp. 4897-4902.		
	II	GENIES ET AL., "POLYANILINE: A HISTORICAL SURVEY", SYNTHETIC METALS, 36 (1990), pp. 139-182.		
	JJ	STEJSKAL ET AL., "POLYANILINE. PREPARATION OF A CONDUCTING POLYMER", PURE APPLIED CHEMISTRY, VOL. 74, NO. 5 (2002), pp. 857-867.		
	KK	YUE ET AL., "EFFECT OF SULFONIC ACID GROUP ON POLYANILINE BACKBONE", JOURNAL OF THE AMERICAN CHEMICAL SOCIETY, 113 (1991), pp. 2665-2671.		
✓	LL	HWANG ET AL., "STRUCTURES AND PROPERTIES OF THE SOLUBLE POLYANILINES, N-ALKYLATED EMERALDINE BASES", SYNTHETIC METALS 92 (1998) pp. 39-46.		
HM	MM	SALAVAGIONE ET AL., "SYNTHESIS OF A SELF-DOPED POLYANILINE BY NUCLEOPHILIC ADDITION", ACTA POLYM. 50 (1999), pp. 40-44.		
EXAMINER <i>John K. Nelson</i>			DATE CONSIDERED 9/2/04	

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